WEST Search History for Application 10721589

Creation Date: 2010030509:02

(MARENTIC-F\$ or MARENTIC-M\$).in.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

((MARENTIC-F\$ or MARENTIC-M\$).in.) and (in-mold\$ or inmold\$ or in mold\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(MARENTIC\$ or MARENTIC\$).in.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

((MARENTIC\$ or MARENTIC\$).in.) and (in-mold\$ or inmold\$ or in mold\$)PGPB, USPT, USOC. EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

intouch\$.as.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 (intouch\$.as.) and (in-mold\$ or inmold\$) or in mold\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(in-mold\$ or inmold\$) or in mold\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(intouch\$.as.) not (((MARENTIC-F\$ or MARENTIC-M\$).in.) or ((MARENTIC-F\$ or MARENTIC-M\$).in. and (in-mold\$ or inmold\$ or in mold\$))) PGPB, USPT, USOC, EPAB, JPAB, DWPI. TDBD ADJ YES 06-11-2009

(intouch\$.as. not ((MARENTIC-F\$ or MARENTIC-M\$).in. or (MARENTIC-F\$ or MARENTIC-M\$).in. and (in-mold\$ or inmold\$ or in mold\$))) not ((MARENTIC\$ or MARENTIC\$).in.)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 2236982.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3

polyester)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester)) and ((in-mold\$ or inmold\$ or in mold\$) PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester)) and transferPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester)) and transfer.ti.PGPB, USPT, USOC, EPAB, JPAB, DWPI.

TDBD ADJ YES 06-11-2009

(gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer.ti.)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester)) not ((gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or (gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer)) PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 (gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or cross-link\$ or pel coat and (crosslink\$ or cross-link\$ or cross-link\$ or pel coat and (crosslink\$ or cross-link\$ or cross-link\$ or pel coat and (crosslink\$ or cross-link\$ or cross-link\$ or pel coat and (crosslink\$ or cross-link\$ or cross-li

transfer)) and styrene\$ and peroxidePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009 (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3

polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) and styrene\$ and peroxide)PGPB ADJ YES 06-11-2009

(gel coat and (crosslink\$ or cross-link\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or link\$ or larden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or link\$ or larden\$) and (unsaturat\$ near3 polyester) and transfer) and styrene\$ and peroxide)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

(gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or harden\$) and (unsaturat\$ near3 polyester) and (crosslink\$ or cross-link\$ or

(gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$) or gel coat and (crosslink\$ or cross-link\$ o

(gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) not gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) and styrene\$ and peroxide) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or get coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) not gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) not (gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and (in-mold\$ or inmold\$ or in mold\$) or gel coat and (crosslink\$ or cross-link\$ or cross link\$ or harden\$) and (unsaturat\$ near3 polyester) and transfer) and styrene\$ and peroxide)PGPB, USPT, USOC.

EPAB, JPAB, DWPI, TDBD ADJ YES 06-11-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
((MARENTIC-FRANCIS\$ or MARENTIC-MARK\$).in.) and styrene and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010
INTOUCH\$.as.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010
(INTOUCH\$.as.) and styrene and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010
(in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$)) and (gel coat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010
((in-mold or inmold) and (ink\$ or imag\$ or print\$) and (gel coat\$)) and styrene and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-05-2010

Prior Art Searches 3

((in-mold or inmold) and (ink\$ or imag\$ or print\$)) and styrene and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide) and polyester	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester) and gel	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and (gel coat\$) and styrene and peroxide) and polyester	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	03-05-2010
((in-mold or inmold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester) and gelcoat	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester and gel)	PGPB	ADJ	YES	03-05-2010
((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester and gel)	USPT	ADJ	YES	03-05-2010
(((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester and gel) not (((in-mold or inmold or in mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester and gel) or ((in-mold or inmold or in	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES	03-05-2010

Prior Art Searches 4

mold) and (ink\$ or imag\$ or print\$) and styrene and peroxide and polyester and gel)))	DWPI, TDBD			
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Prior Art Searches 5